

Title (en)

METHOD AND SYSTEM FOR SECURE IDENTITY TRANSMISSION WITH INTEGRATED SERVICE NETWORK AND APPLICATION ECOSYSTEM

Title (de)

VERFAHREN UND SYSTEM ZUR SICHEREN IDENTITÄTSÜBERTRAGUNG MIT INTEGRIERTEM DIENSTNETZWERK UND ANWENDUNGSÖKOSYSTEM

Title (fr)

SYSTÈME ET PROCÉDÉ DE TRANSMISSION D'IDENTITÉ SÉCURISÉE À L'AIDE DE RÉSEAU DE SERVICE INTÉGRÉ ET ÉCOSYSTÈME D'APPLICATION

Publication

**EP 3673433 A4 20210519 (EN)**

Application

**EP 18848218 A 20180822**

Priority

- US 201762548419 P 20170822
- US 201862627845 P 20180208
- US 2018047521 W 20180822

Abstract (en)

[origin: US2019066063A1] Method of generating a secure user identity data set, using timestamps and algorithms which can be encrypted, whose structure is generated in an initial communication between the communication device of the user and a remote identity server. The identity can be transmitted indefinitely to a client device from a user device while offline. The user's secure identity exists within a universally accessible network (cross-platform, cross-chain, cross-system, cross-application, cross-device, cross-industry) which provides the user with access to services and resources from providers who have integrated with the network. The network provides an application Ecosystem permitting a family of software applications that perform tasks and offer resources (smart contracts) such as payment processing terminals, point of sale use and exchange of virtual currency, ticket scanning and authentication, and requesting and receiving bids from service providers. The network also enables applications from one platform to execute smart contracts with applications residing on other platforms.

IPC 8 full level

**G06Q 20/20** (2012.01); **G06Q 20/40** (2012.01); **H04L 9/32** (2006.01); **H04W 12/06** (2021.01)

CPC (source: EP US)

**G06F 21/31** (2013.01 - EP); **G06F 21/34** (2013.01 - EP); **G06F 21/629** (2013.01 - US); **G06Q 20/045** (2013.01 - EP US); **G06Q 20/322** (2013.01 - EP US); **G06Q 20/326** (2020.05 - EP); **G06Q 20/4014** (2013.01 - EP US); **G06Q 2220/00** (2013.01 - EP US); **H04L 63/0428** (2013.01 - US); **H04L 63/0853** (2013.01 - EP); **H04L 63/0884** (2013.01 - EP US); **H04W 12/06** (2013.01 - US)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 2019040620A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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DOCDB simple family (application)

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